

# **EXHIBIT A**

UNITED STATES DISTRICT COURT  
NORTHERN DISTRICT OF ILLINOIS  
EASTERN DIVISION

CYNTHIA RUSSO, LISA BULLARD, )  
RICARDO GONZALES, INTERNATIONAL )  
BROTHERHOOD OF ELECTRICAL WORKERS )  
LOCAL 38 HEALTH AND WELFARE FUND, )  
INTERNATIONAL UNION OF OPERATING )  
ENGINEERS LOCAL 295-295C WELFARE )  
FUND, AND STEAMFITTERS FUND LOCAL )  
439, on Behalf of Themselves and )  
All Others Similarly Situated, )  
 )  
Plaintiffs, )  
 )  
vs. ) Case No.  
 ) 17-cv-2246  
WALGREEN CO., )  
 )  
Defendant. )  
----- )

VIDEO-RECORDED REMOTE DEPOSITION OF  
LYNETTE HILTON, Ph.D.  
Tuesday, January 17, 2023  
Volume I

\*\*\* CONFIDENTIAL PURSUANT TO PROTECTIVE ORDER \*\*\*  
Reported by:  
CARLA SOARES  
CSR No. 5908  
Job No. 5645367  
Pages 1 - 347

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1 overpayment and you exclude it, correct?

18:08:23

2 A That's correct.

3 Q And if the total overpayment is positive,  
4 then you assign a damage to it, correct?

5 A That's correct.

18:08:27

6 Q What data do you use to find the TPP  
7 payment?

8 A The PBM data.

9 Q Let's look at Appendix A, which is  
10 paragraphs 43 to 52. This is where you give some  
11 information about how you determined the PSC price,  
12 correct?

18:08:31

13 A Yes.

14 Q Why don't you let us know what your  
15 methodology is for determining the PSC price.

18:08:34

16 A Okay. So I have three sources of data  
17 that I received from Walgreens that contain PSC  
18 pricing: The PSC claims data, the ESI data, and the  
19 Connecticut data.

20 So I'm going to use -- I use all three of  
21 those sources, and I have a hierarchy. So -- and  
22 I'll go back and give you a little more detail.

18:08:40

23 But first I would look at the PSC data.

24 If I identify for a given drug, for a given

25 quantity, on a given date, a PSC price, then that's

18:08:45

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1 the price I would use. 18:08:47

2 If I don't see it in the PSC transaction  
3 data on that given date, I would look ahead up to  
4 seven days to see if I see a price. And again, I'll  
5 let you know what I use for price, but just giving 18:08:51  
6 you that general overview.

7 If I don't see it within seven days in the  
8 PSC transaction data, then I look at the ESI data,  
9 and I look for that given drug quantity.

10 As you probably know, the ESI data are 18:08:57  
11 approximately weekly, so I look in that time frame  
12 for a transaction of that quantity and that drug.

13 If I don't see it in the ESI data, I look  
14 in the Connecticut data. Again, those data are  
15 about monthly, so I look in that -- the relevant 18:09:03  
16 month to see if I can find a transaction there -- or  
17 a price there, I should say. Not transaction.

18 And then if I don't see it in any of those  
19 places, it's dropped and assumed not -- it's not  
20 relevant, either not a PSC drug or we don't have a 18:09:09  
21 PSC price for it.

22 Q Can I just stop you for one second?

23 A Yes.

24 Q If you exclude it and you don't assign a  
25 PSC price, and then if you find a transaction in 18:09:14

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1       which there was a transaction for that drug on that       18:09:15  
2       quantity on that day, you don't assign any damages,  
3       correct?

4             A     I'm sorry. I think I lost you at the  
5       beginning of your question. Can you just repeat       18:09:18  
6       that?

7             Q     Sure.

8             If you don't -- if you exclude it because  
9       you didn't determine a PSC price for that day, if  
10      there's a transaction for that drug in that quantity       18:09:22  
11      on that date, you don't assign any damages to that  
12      transaction, correct?

13            A     Yes. You're talking about if I see a  
14      transaction in the Walgreens data, I drop that --  
15      that transaction?                                       18:09:27

16            Q     Or the PBM data.

17            A     Yes, and don't assign a damage. That's  
18      right. Yes.

19            Q     Okay. Continue.

20            A     Okay. So going back to the PSC           18:09:31  
21      transaction data, I'm going to tell you how I  
22      identify PSC transactions and then the prices that I  
23      use.

24            There's -- I do want to note that I  
25      explain a little bit of it in paragraph 45, but       18:09:35

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1 a tie.

18:18:04

2 So it's not in the report. It's in the  
3 Dymon declaration, though. Dymon says that the --  
4 in that paragraph we were -- I believe it was the  
5 paragraph we were just looking at -- it may be a  
6 different paragraph -- that the PSC price is given  
7 by the most -- I think his language was "frequently  
8 observed," or "the most commonly observed" price on  
9 a given date.

18:18:07

10 Q Did you incorporate by reference the Dymon  
11 data declaration into your report somewhere?

18:18:12

12 A I cite his declaration throughout the  
13 report.

14 Q Do you cite that particular part of the  
15 declaration that says -- that would show us in the  
16 report that you're using the most frequently charged  
17 price?

18:18:16

18 MR. ALEXANDER: Objection to form.

19 THE WITNESS: I'm looking at the exhibit.

20 So it's paragraph 34 of the Dymon  
21 declaration. (As read), "The PSC price will be  
22 reflected in the Walgreens transactional data,  
23 associated with the majority of other PSC  
24 transactions for the same drug in the same form and  
25 quantity on the same date."

18:18:20

18:18:24

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1 BY MR. LEIB:

18:19:37

2 Q So now that you've -- and you don't know  
3 one way or the other, or do you, that you -- if it's  
4 a tie, that you use a composite price?

5 A That -- like I said, it would be subject  
6 to check.

18:19:42

7 Q Would you be able to check and let us know  
8 through your counsel what the answer is?

9 A Yes, provided it's okay with my counsel.

10 MR. LEIB: Is it okay with you, Carey?

18:19:47

11 MR. ALEXANDER: We'll take the request  
12 under advisement.

13 MR. LEIB: The request is made.

14 MR. ALEXANDER: So advised.

15 BY MR. LEIB:

18:19:50

16 Q Okay. What's next in your steps to  
17 determine what the PSC price is?

18 A So if I don't find a price -- a PSC price  
19 in the transaction data, then the next place I would  
20 look would be the ESI data.

18:19:54

21 Q Before we go there, let me see if I  
22 understand.

23 The first step you do is, for the entire  
24 time period, January 1st, 2007, to whenever you  
25 would do it to -- presumably the present -- you try

18:19:58

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1 and find a PSC price for every date.

18:19:59

2 Is that accurate?

3 A Yes.

4 Q And after you create that table, let's

5 call it, you would then go to transactions and look

18:20:02

6 at the transactions, and then use the PSC price from

7 the table that you're creating, correct?

8 A Yes. It's a little different sequence,

9 but basically what you're saying, yes.

10 Q What's the different sequence?

18:20:07

11 A Well, I created a table that had all

12 the -- all the different possibilities. And I would

13 take a transaction from Walgreens, look in the PSC

14 pricing or transaction data. If I didn't find it

15 there, then I'd look in the ESI data. If I didn't

18:20:12

16 find it there, then I'd look at the Connecticut

17 data.

18 Q So for each transaction, you didn't

19 necessarily populate a PSC price for every day; you

20 looked at -- because you were working on a limited

18:20:17

21 set of data, you only -- you just looked for those

22 dates that you were trying to find; is that

23 accurate?

24 A No. I'm sorry. Maybe I misunderstood

25 what you said earlier.

18:20:22



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1           But no, I did -- I did end up building a           18:20:23  
2     table that had a PSC price for every  
3     quantity/drug/date combination, and then I filled  
4     in, you know, if they were missing in the seven --  
5     for the seven days.   18:20:26

6           And then if I didn't find it there, then I  
7     went to the ESI data.

8           Q     Right.

9           I'm just saying, overall, including with  
10    ESI and including with the Connecticut data, what           18:20:30  
11    your goal here is is to get a PSC price for every  
12    day?

13          A     That -- yes.    Yes.

14          Q     Okay.    So if in the seven days -- just to  
15    put the closing bow tie on the claims data part --           18:20:34  
16    if there's a PSC transaction -- if you're looking  
17    starting on January 1st and there's not a PSC  
18    transaction, but there is one on January 8th, then  
19    you're going to take the majority of the PSC prices  
20    for those transactions on January 8th, you're going           18:20:40  
21    to assign that majority price to January 8th,  
22    January 7th, January 6th, January 5th, January 4th,  
23    January 3rd, January 2nd, and January 1st, correct?

24          A     Correct.

25          Q     And if the first day after January 1st you           18:20:44

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1 Connecticut I believe that's true, and I think it's 18:22:03  
2 true for ESI as well.

3 Q Were there any days in 2018 and 2019 for  
4 any NDCs that you weren't able to come up with some  
5 ESI price for a particular drug, particular 18:22:07  
6 quantity?

7 A Using my entire methodology or just --

8 Q Yeah, using the entire methodology.

9 A Yeah. Any drug -- I'm sorry. Any drugs  
10 on any day of any quantity that I couldn't come up 18:22:12  
11 with a PSC price for?

12 Q Correct.

13 A I don't have that off the top of my head  
14 because I was looking at -- I was able to find a PSC  
15 price for all of the data -- for example, all of the 18:22:16  
16 examples in Exhibit 3, and I believe even for all of  
17 the transactions for consumer -- for the plaintiffs,  
18 the fund plaintiffs and the consumer plaintiffs.

19 So I assume if I have a bigger population  
20 of data, there may be -- that may be the case. But 18:22:20  
21 for the data I was looking at for this analysis, I  
22 believe I was able to find a PSC price for  
23 everything.

24 Q Okay. And then if you were looking --  
25 now, you only used the Connecticut data for 18:22:25

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1 pre-2018; is that accurate?

18:22:26

2 A I'm sorry. For pre-2018?

3 Q Correct.

4 MR. ALEXANDER: Objection to form.

5 THE WITNESS: So the Connecticut data goes

18:22:29

6 from June 2010 to the end of '19, I believe. And I

7 used it -- if I didn't find a PSC price in the PSC

8 transaction data or the ESI data, then I would use

9 the Connecticut data.

10 BY MR. LEIB:

18:22:34

11 Q And what did you -- what did you do with  
12 the Connecticut data?

13 A So the Connecticut data, those files were  
14 produced in intervals I think of about a month. You

15 know, I think it varied a little bit.

18:22:38

16 So I assumed that the price that was  
17 determined or listed on the first -- for the date  
18 that the file -- the date of the file through the  
19 date of the next file. So it's for that entire  
20 month, for example.

18:22:43

21 And there, I also had to do the  
22 calculations that we were talking about with the  
23 ESI. We had to determine, based on the drug and the  
24 quantity, the bucket it fell into. That sort of  
25 thing.

18:22:48

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1           Q    You would have to do a calculation on the           18:22:48  
2   Connecticut data based on ESI's information?

3           A    No, no, no.   Sorry.

4           MR. ALEXANDER:   Objection to form.

5           THE WITNESS:   Sorry.                                   18:22:52

6                   Similar to what you were describing with  
7   ESI, where I had to do some calculations to get to a  
8   price.

9   BY MR. LEIB:

10           Q   What calculations did you have to use in           18:22:55  
11   the Connecticut data, or do in the Connecticut data?

12           A    I believe, subject to checking, that it  
13   was similar, where it would give you the buckets of  
14   where the various quantities fell and then the  
15   pricing associated with those quantities.   But I'd           18:23:00  
16   have to double-check that.

17                   We didn't really end up needing to use the  
18   Connecticut data for this particular analysis, so --  
19   because we were able to find pricing for both -- for  
20   everything using the PSC and the ESI data.   So I'm           18:23:05  
21   not --

22           Q    For the transactions that you were looking  
23   for?

24           A    Yeah.   So I'm not as familiar with the  
25   Connecticut data because it wasn't necessary.           18:23:09

1 I, the undersigned, a Certified Shorthand  
2 Reporter of the State of California, do hereby  
3 certify:

4 That the foregoing proceedings were taken  
5 before me at the time and place herein set forth;  
6 that any witnesses in the foregoing proceedings,  
7 prior to testifying, were administered an oath; that  
8 a record of the proceedings was made by me using  
9 machine shorthand which was thereafter transcribed  
10 under my direction; that the foregoing transcript is  
11 a true record of the testimony given.

12 Further, that if the foregoing pertains to  
13 the original transcript of a deposition in a Federal  
14 Case, before completion of the proceedings, review  
15 of the transcript [ ] was [x] was not requested.

16 I further certify I am neither financially  
17 interested in the action nor a relative or employee  
18 of any attorney or any party to this action.

19 IN WITNESS WHEREOF, I have this date  
20 subscribed my name.

21  
22 Dated: January 23, 2023

23 Carla Soares

24  
25 CARLA SOARES

CSR No. 5908